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INTEL/17852Serial No.
10/719,428

Applicant

ZIMMER, et al.

Filing Date

11/21/03

Group Art Unit

2131

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS							
*EXAMINER INITIALS		DOCUMENT NUMBER	ISSUE DATE	INVENTOR(S)	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

*Examiner Initials		Document Number	Publication Date	Country	Class	Subclass	Translation Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

/ES/		Compaq Computer Corporation, Intel Corporation, Microsoft Corporation, Phoenix Technologies LTD., Toshiba Corporation. <i>Advanced Configuration and Power Interface Specification</i> . Compaq Computer Corporation, Intel Corporation, Microsoft Corporation, Phoenix Technologies LTD., Toshiba Corporation, August 25, 2003. pp. All. Pages of particular interest: 13-15, 17, 37, 88-89, 99, 113-115.
/ES/		Intel Corporation. <i>An Overview of the Trusted Platform Module (TPM) and the Trusted Computing Group's (TCG) Trusted Platform Architecture</i> . Trusted Computing Group, Inc., May 5, 2003. pp. 1-6.
/ES/		<i>TCG PC Specific Implementation Specification</i> . Compaq Computer Corporation, Hewlett-Packard Company, IBM Corporation, Intel Corporation, Microsoft Corporation, September 9, 2001. pp. 1-71. Pages of particular interest: 25-27, 33, 34, 39.
/ES/		Trusted Computing Group. <i>Introduction and Brief Technical Overview</i> . Trusted Computing Group, August 1, 2003. Slides 1-25.
/ES/		Windows Platform Design Notes. <i>Security Model for the Next-Generation Secure Computing Base</i> . Microsoft Corporation, 2003. pp. 1-13.
/ES/		Windows Platform Design Notes. <i>NGSCB: Trusted Computing Base and Software Authentication</i> . Microsoft Corporation, 2003. pp. 1-16.
/ES/		Windows Platform Design Notes. <i>Hardware Platform for the Next-Generation Secure Computing Base</i> . Microsoft Corporation, 2003. pp. 1-10
/ES/		Microsoft Corporation. <i>The Next-Generation Secure Computing Base</i> . Microsoft Corporation, April 2003. pp. 1-2.

EXAMINER	/Eleni Shiferaw/	DATE CONSIDERED	07/09/2007
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APR 06 2004 U.S. PATENT AND TRADEMARK OFFICE		Atty. Docket No. INTEL/17852	Serial No. 10/719,428
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		Filing Date 11/21/03	Group Art Unit Unknown

/ES/	Grawrock, D. <i>LaGrand Architecture SCMS – 18</i> . September 2003. Slides 1-57.
/ES/	<i>TCPA Technical Overview for EFI</i> . January 17, 2002. Slides 1-77.
/ES/	Ferron-Jones, M; Girard, L. <i>LaGrande Technology & Safer Computing Overview</i> . Intel. Slides 1-19.
/ES/	Intel Corporation. <i>LaGrande Technology Architectural Overview</i> . Intel Corporation, September 2003. p. 1-8.
/ES/	Windows Platform Design Notes. <i>Secure User Authentication for the Next-Generation Secure Computing Base</i> . Microsoft Corporation, 2003. pp. 1-11.
/ES/	Kozierok, C. M. Power Management, [online], [retrieved on 10/20/2003]. Retrieved from the Internet <URL http://www.pcguide.com/ref/cpu/char/powerPM-c.html >.
/ES/	Grawrock, D. <i>Trusted Computing Platform Alliance</i> . Intel Corporation. Slides 1-24.
/ES/	Intel Corporation. AGP V3.0 Interface Specification. Intel Corporation, September 2002. pp. 1-143. Pages of particular interest: pp. 122-123.
/ES/	Trusted Computing Group, Incorporated. <i>Main Specification Version 1.1a</i> . Trusted Computing Group, Incorporated, 2003. pp. All. Pages of particular interest: 2-6, 8-13, 14-15, 83-91, 97, 305, 306.
/ES/	Intel Corporation. <i>Extensible Firmware Interface Specification</i> . Intel Corporation, 2002. pp. All.

EXAMINER	/Eleni Shiferaw/	DATE CONSIDERED	06/20/2007
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10719428
Filing Date	2003-11-21
First Named Inventor	Vincent J. Zimmer
Art Unit	2131
Examiner Name	Not Yet Assigned
Attorney Docket Number	20002/17852

/ES/	1	Extensible Firmware Interface Specification, Intel Corporation, Version 1.10, December 1, 2002, 1084 pages.	<input type="checkbox"/>
/ES/	2	Extensible Firmware Interface Specification, Version 1.10, Specification Update, Intel Corporation, Version -001, November 26, 2003, 63 pages.	<input type="checkbox"/>

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